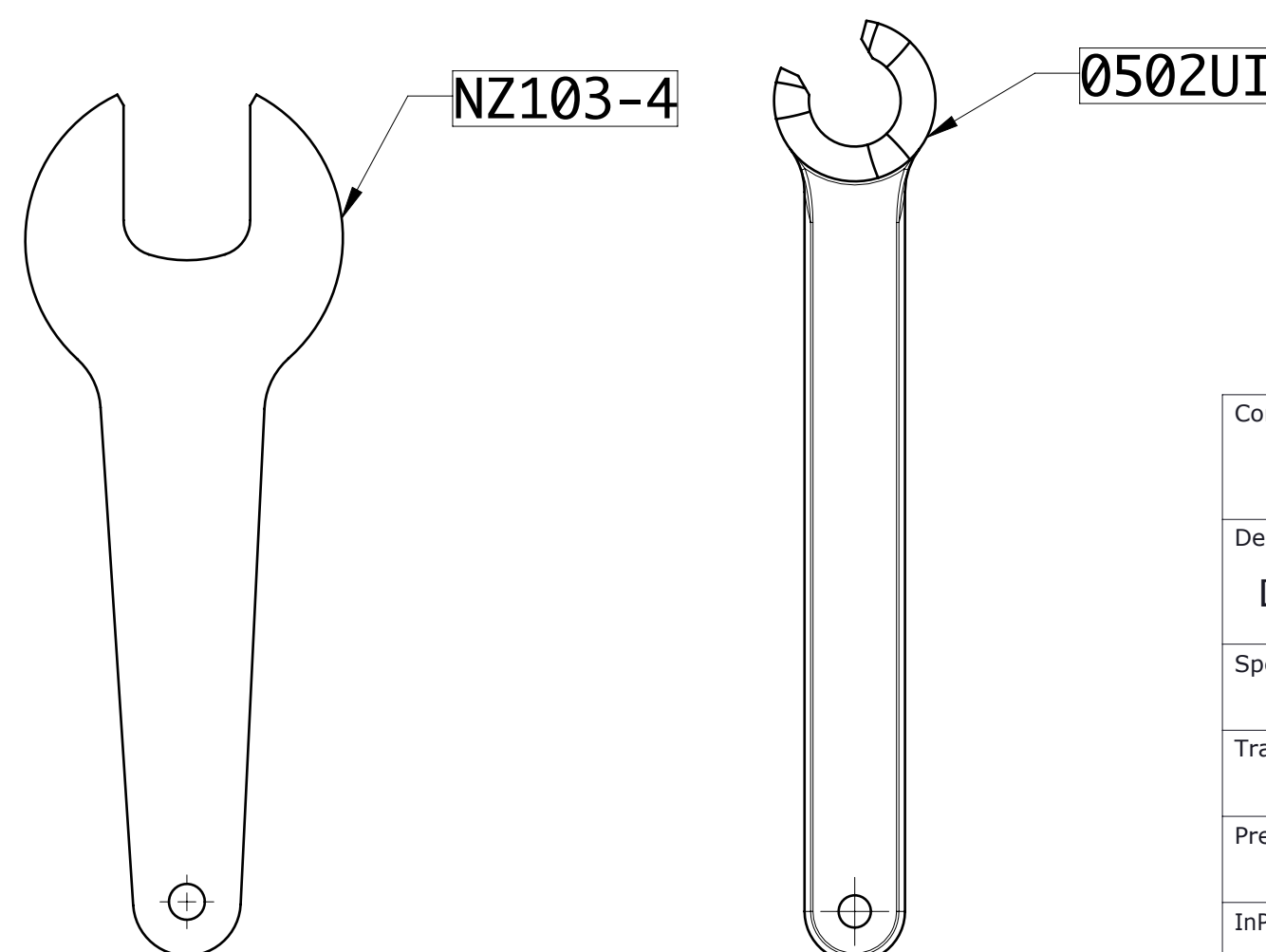
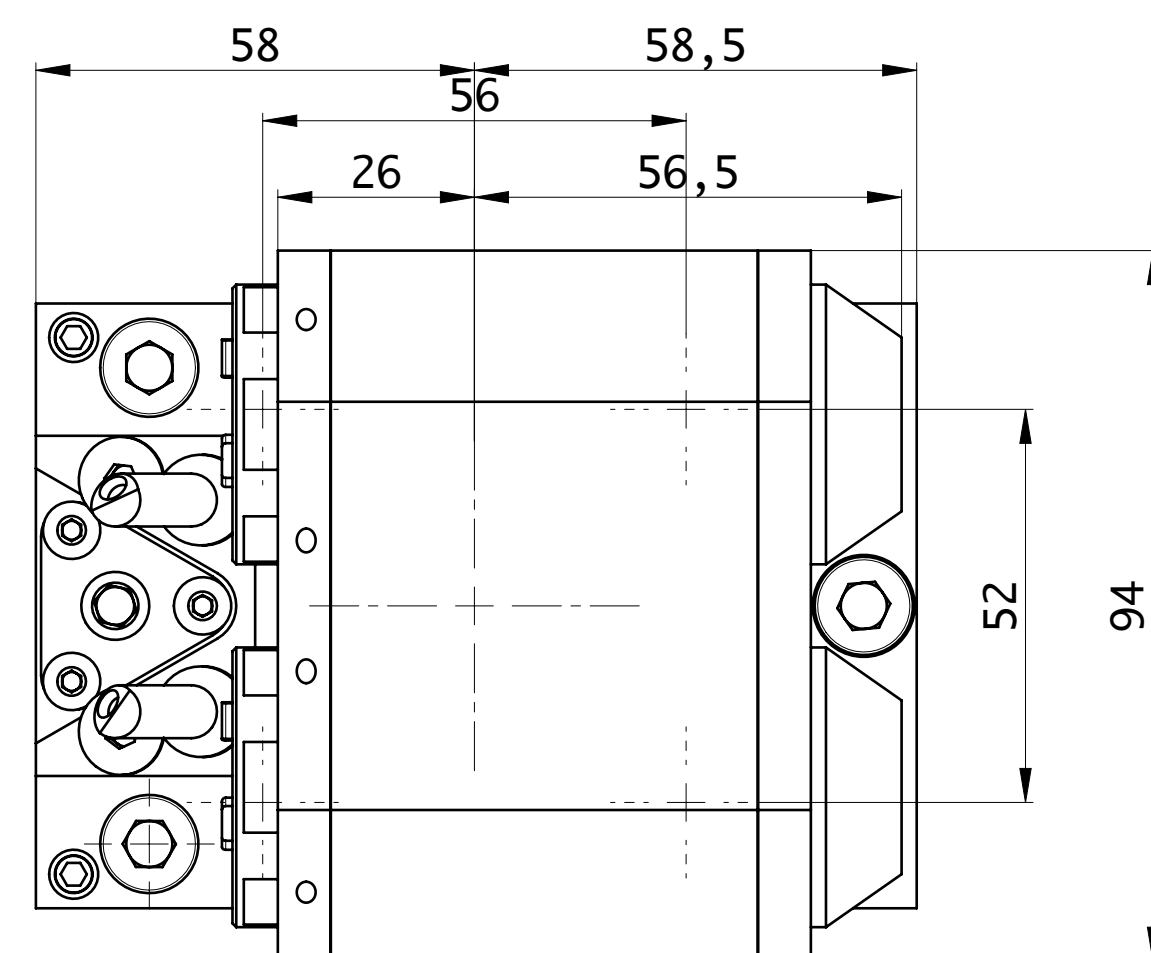
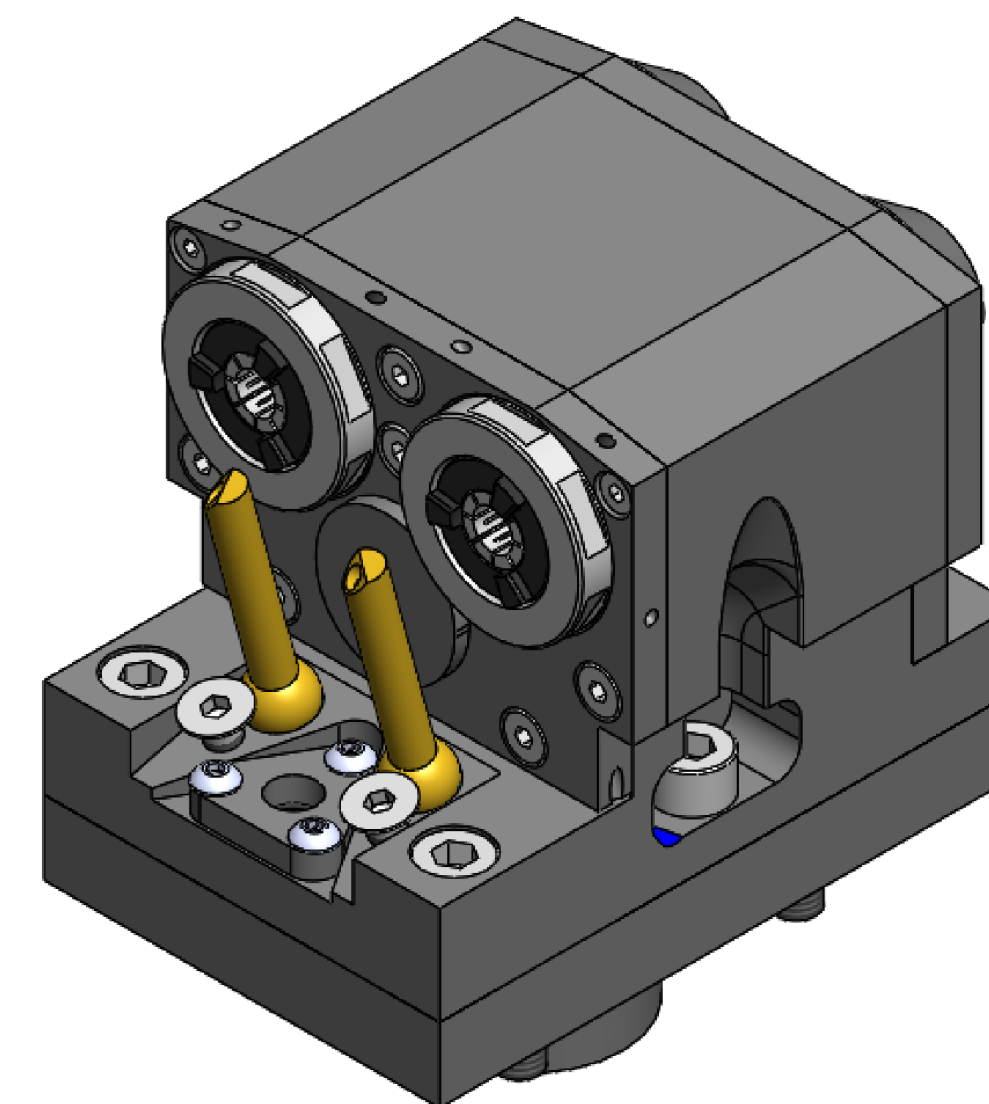
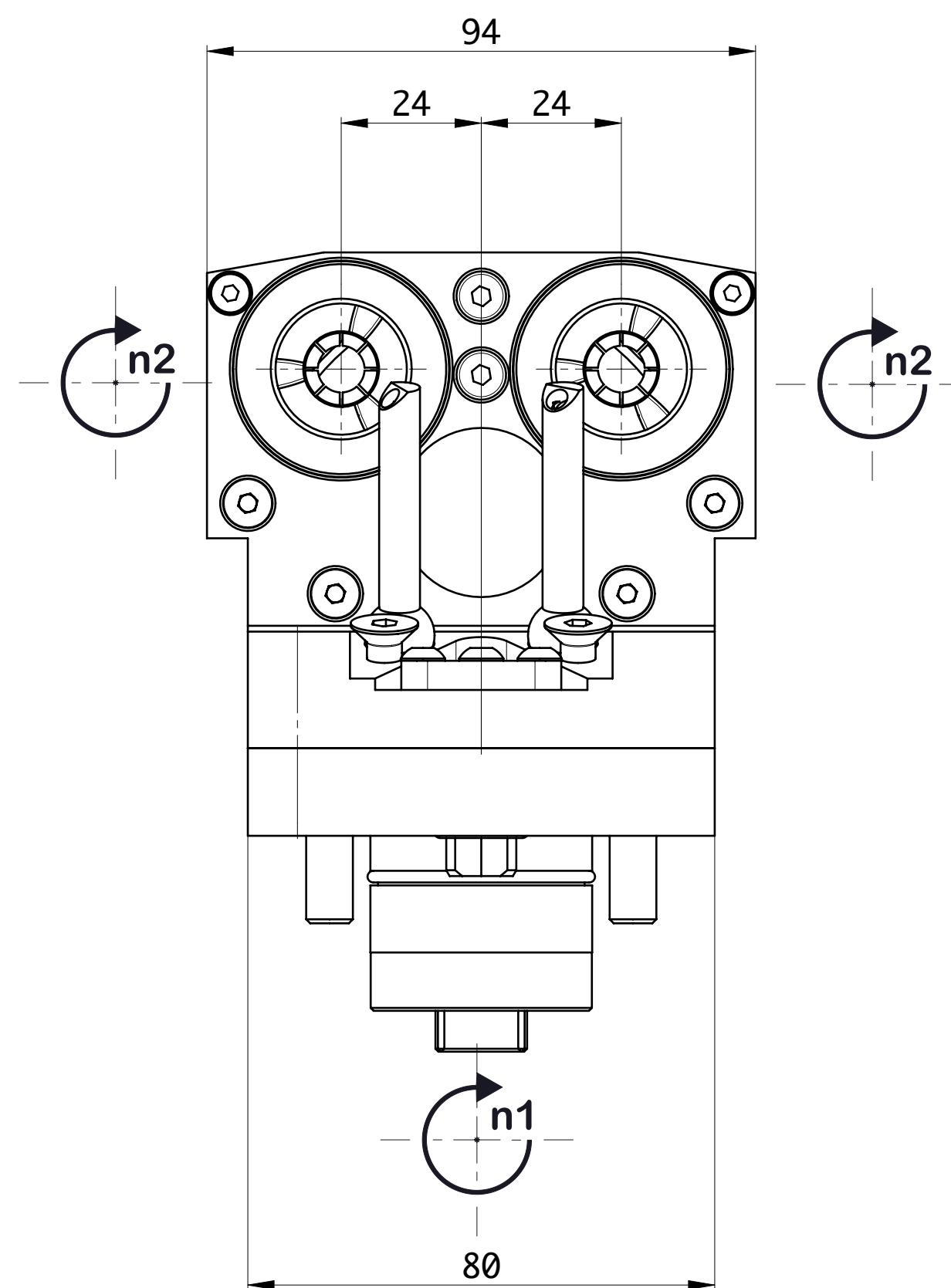
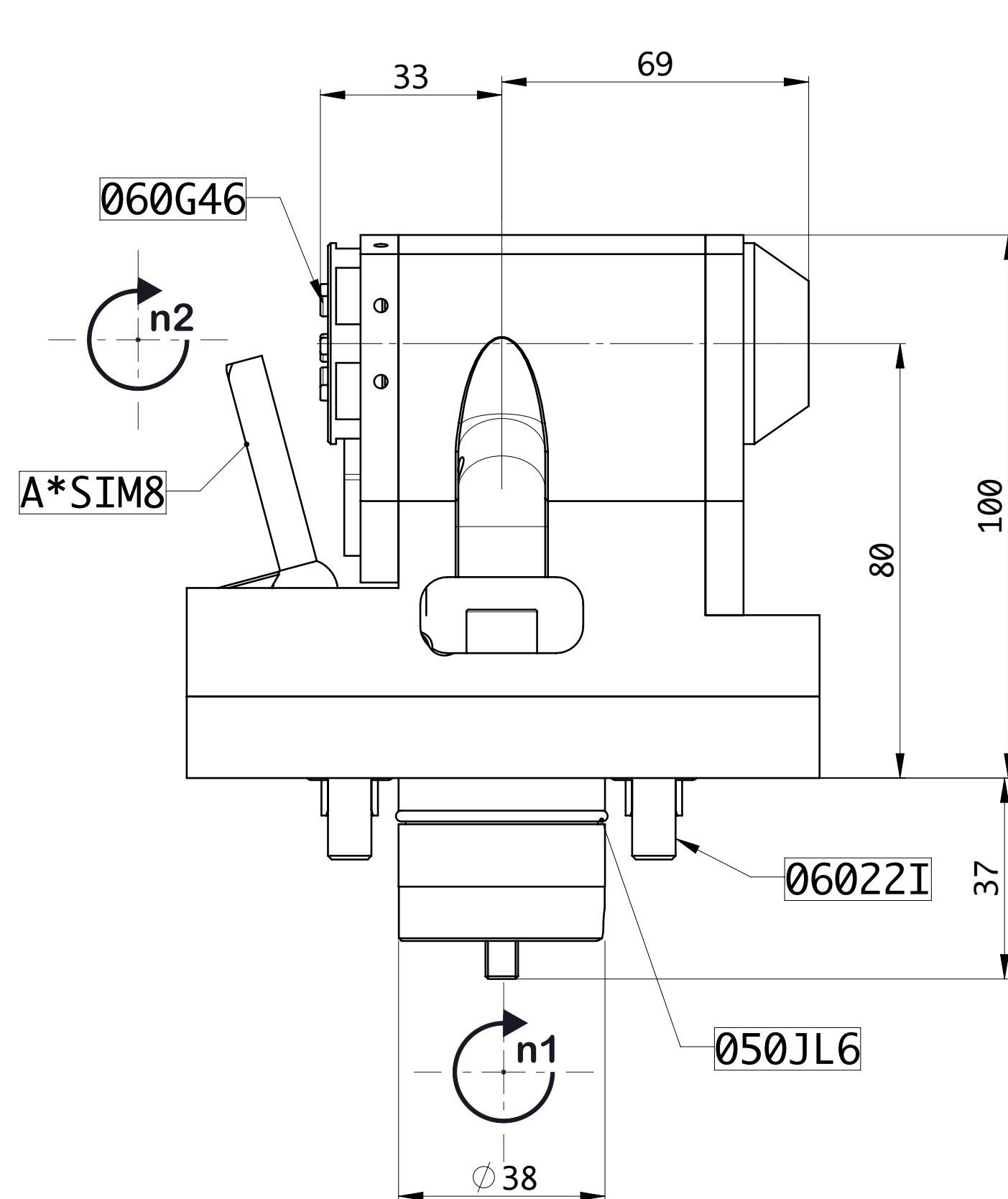
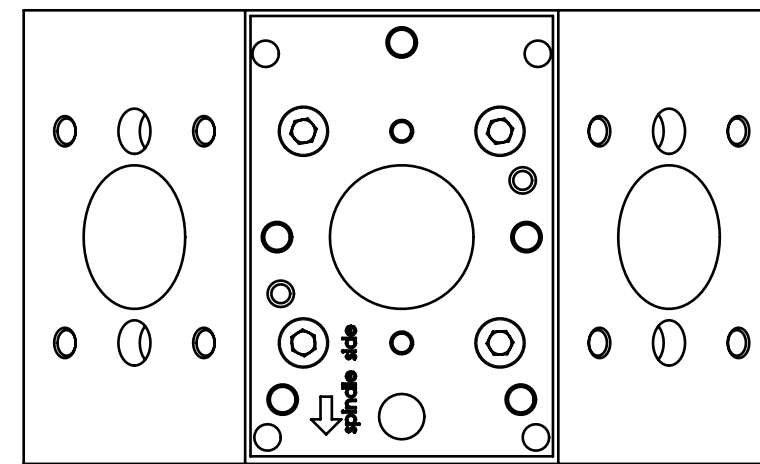
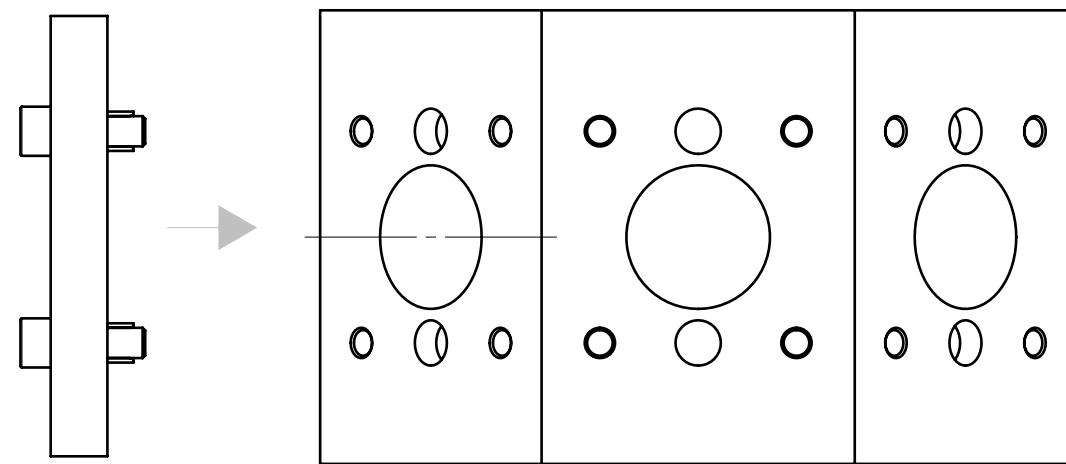
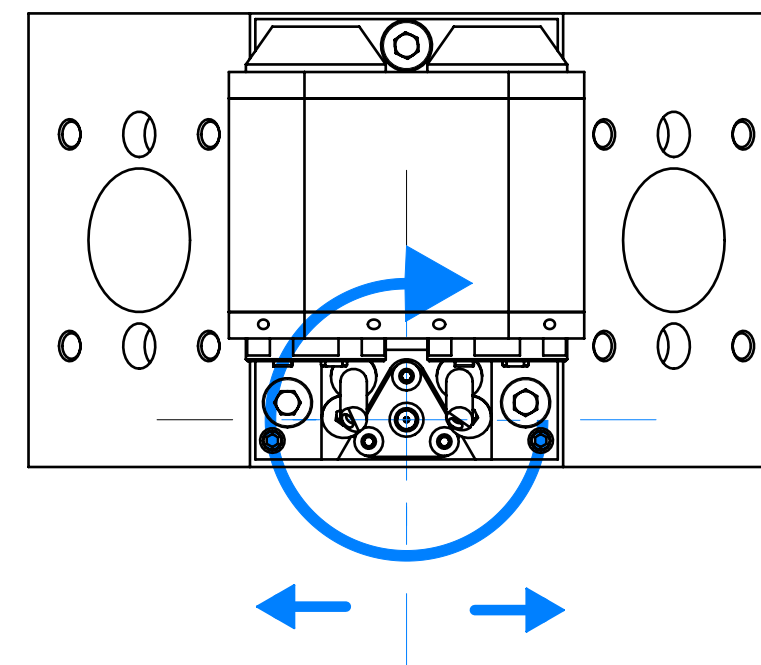
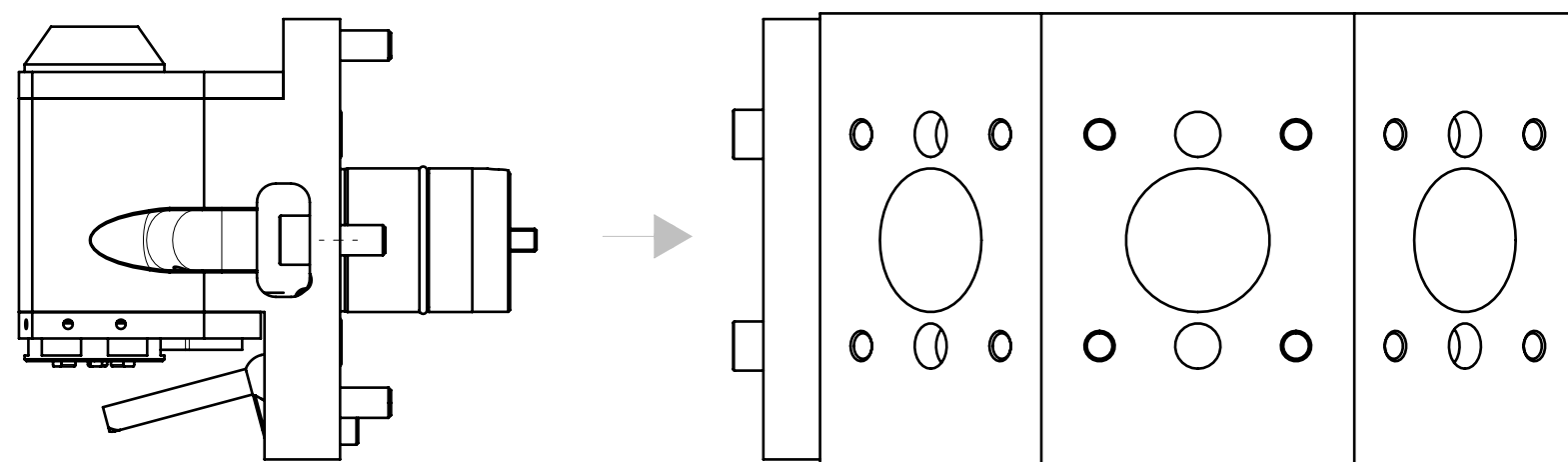
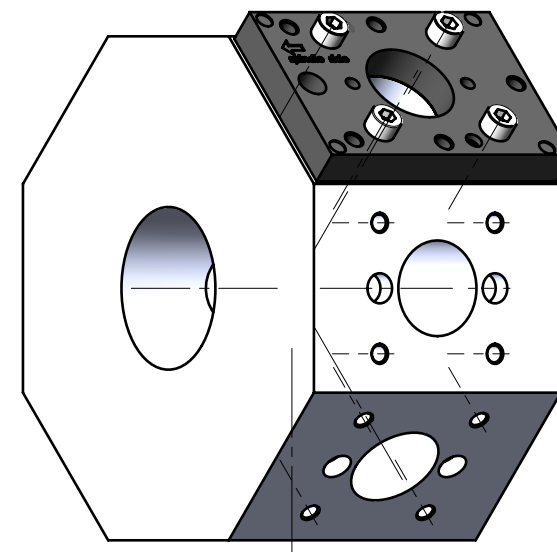
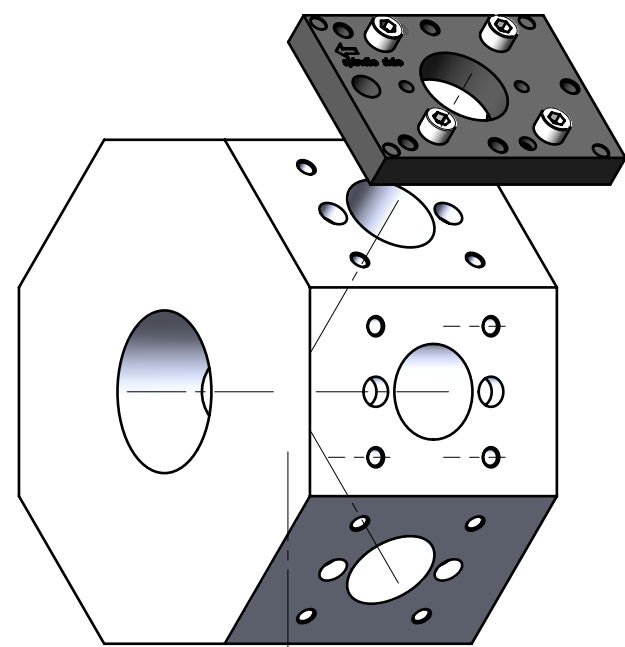




Commercial Code:				RRPPYAH16I421UM38	
Denomination:			Item Code:		
Driven tool-Radial 90° double Y axis offset			AMM321H		
Speed Max (out)	6000rpm	Coolant	EC	Weight	5.292Kg
Transmission Ratio n1:n2	1:1	T2. Max	16 Nm	Info: ALGRA S.p.A. Via Manzoni 41, I-24031 Almenno S.Salvatore (BG) Tel. +39 035642051 Fax +39 035640128 algra.accessori@algra.it	
Pressure Max	bar	Filtration	µm		
InPut	M38	Output	ER 16		



step 1
Mount the reduction plate on the disc
by centering with the two plugs.
close the 4 fixing screws



step 2
Mount the upper body over the plate
with the spindles in the direction
of the arrow on the plate.

adjust the Y position of the spindles
by rotating the pin as shown in blu

close the 5 fixing screws

